

### **Amendments to the Specification**

The paragraph beginning on page 7, line 8 from the bottom, "In this embodiment" and ending on page 8, line 5, ending "threshold is reached." The replacement paragraph is:

In this embodiment the detent is designed to release the head to pivot only when the force per arrow 68 is sufficient to overcome a pre-set threshold resistance limit of the detent. If the pre-set threshold is set at 6 ounces, then any force greater than 6 ounces will cause pivoting of the head. [[A]] In a variation of this embodiment the threshold force will be about 2-12 ounces.

A variation of the embodiment of Fig. 11 will have a detent 66 as shown but only one recess 67a. When the detent is in recess 67a the head will be in the initial and proper orientation relative to the handle. When the head is forced out of this position and the detent is driven out of recess 67a, the head will be free to "flop" backward. In one version there will be a stop to limit the backward movement of the head. In this embodiment the movement of the head from its initial or first orientation to its second and inoperable orientation relative to the handle will be at least 10°; in another embodiment the second orientation may be about 20°. In either case the head will pivot but not snap to an unusable orientation until it is manually pushed back to its initial position. In these embodiments the head either remains in its initial position until the threshold force is exceeded, or the head flexes proportionately to the applied force but does not release until the threshold is reached.